

Full Container Load - FCL

Verified Gross Mass (VGM) Calculation *1

Method 1 Method 2

Cargo Gross Weight kg

Container Tare Weight kg

Verified Gross Mass kg

Container Number

Date Verified

Name of Declarant

Signature of Declarant

Company

Phone

Email

Verified Weight Declaration**LOYNES**

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Weight Certification Details*2:

Name of Issuer

Street

City

Country

*1 The verified gross mass can be obtained using one of two methods.

Method 1: Weigh the Packed Container

Method 2: Weigh all the packages and cargo items, including the pallets and then add the tare mass of the container (cargo gross weight + container tare weight)

*2 The weighing equipment used must meet the standards prescribed by the Australian Maritime Safety Authority (AMSA) Marine Order 42. AMSA may approve other standards of accuracy and those will be available on the AMSA website. Measurements obtained in accordance with the national legislation for trade measurement are approved. To meet the requirements of the National Trade Measurement Regulations 2009, measuring instruments for use in trade must be tested and verified by a servicing licensee.

The accuracy of the VGM obtained for a container is solely the responsibility of the shipper and could be monitored by the relevant regulatory authority. Inaccurate weight declarations will result in severe penalties under the AMSA Marine Order 42, a legislative instrument made under the Navigation Act 2012.